

Replacement Sheet

Title: STRUCTURE FOR CONNECTING TWO MEMBERS, METHOD THEREFOR, AND DIE

Inventor(s): Nobuo ICHIMURA et al.

Appl. No.: 10/717,913



FIG1A

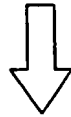
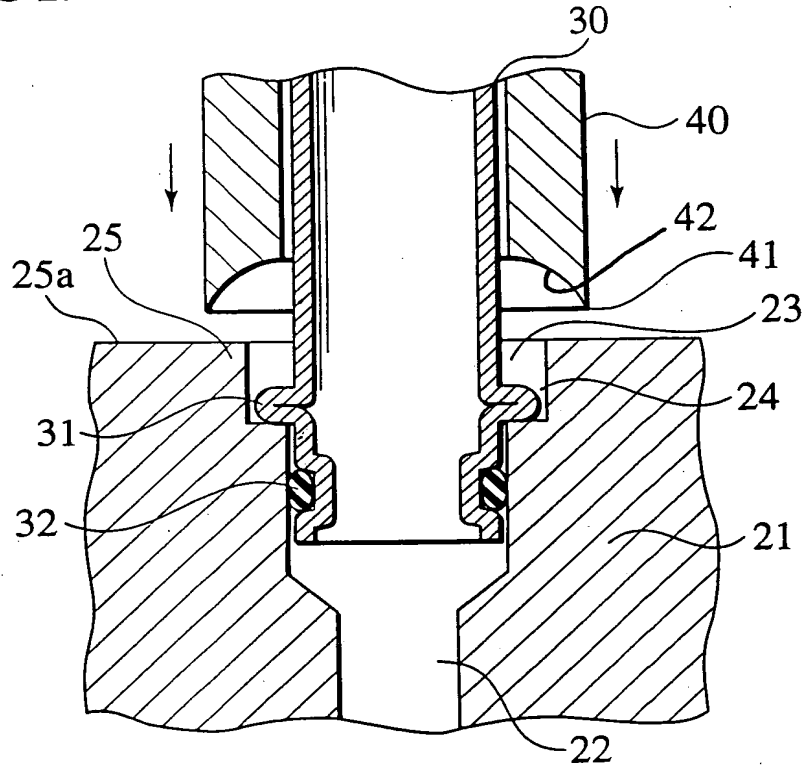
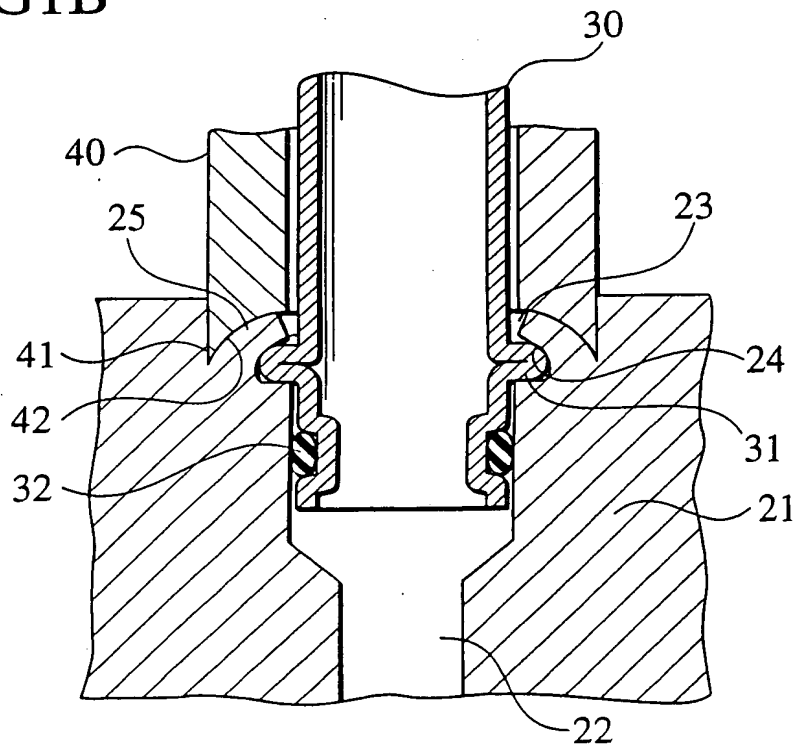


FIG1B



**Replacement Sheet**  
**CONNECTING TWO MEMBERS, METAL**  
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This diagram shows a cross-sectional view of a multi-layered structure. A central cavity is defined by a top layer (23) and a bottom layer (25). The top layer (23) has a thickness labeled H1. The bottom layer (25) has a thickness labeled H2. The structure is composed of several layers, including a top layer (23), a middle layer (24), and a bottom layer (25). The central cavity is labeled 30. The structure is shown in a cross-sectional view, with the top layer (23) and bottom layer (25) having a hatched pattern. The middle layer (24) is shown with a different hatching pattern. The central cavity (30) is empty. The structure is shown in a cross-sectional view, with the top layer (23) and bottom layer (25) having a hatched pattern. The middle layer (24) is shown with a different hatching pattern. The central cavity (30) is empty. The structure is shown in a cross-sectional view, with the top layer (23) and bottom layer (25) having a hatched pattern. The middle layer (24) is shown with a different hatching pattern. The central cavity (30) is empty.

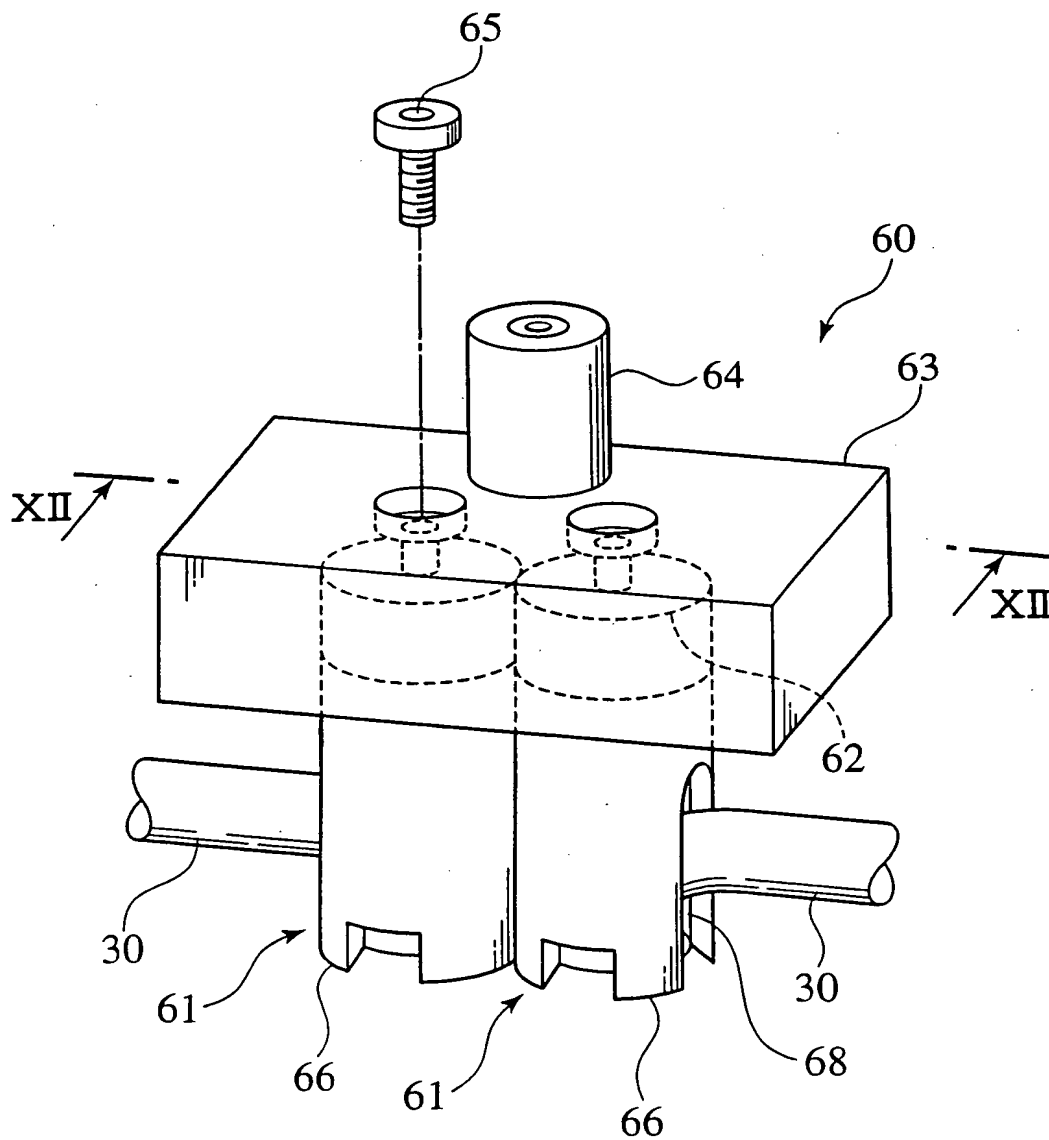
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FIG10



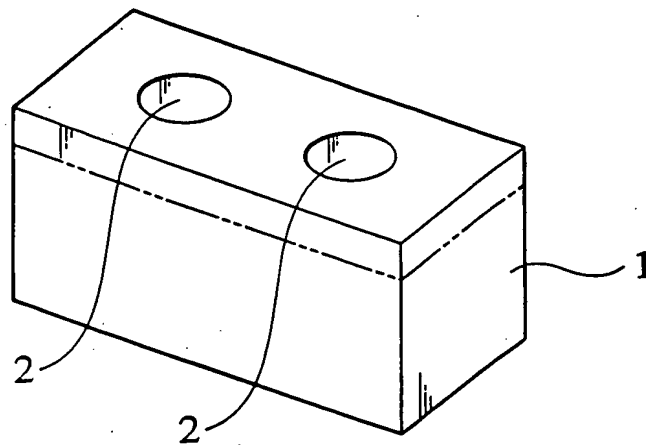
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**FIG17A**



**FIG17B**

